1st & final bill

M. A. R. 57 (Rule 116) No. E

Measurement Book

492837

Serial No.

Name of work Providing necessary arrangements for Immesion of ganesh IDOLS From To in kempegowda ward no-01, of yelahanka Sub-division-

Name of Contractor of nature of Agency

Date of commencement of work

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Work order no -	EE/4NK·D/EPMT-11/			W.O/	073/ 22-23 dt- 12-01-2023	
	Agency name →	Sri. kiran Nayaka N.K (SLN Enterprises)					
	T/S. no - EE/4NK·D/TS/	004/2022-23 dt- 08-08-2022.					
	A/S no - EE/4NK·D/AS/	016/2022-23 dt- 08-08-2022					
	Approved Amt (=)	Rs-7,92,353/-					

MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
01)	Earth works excavation by manual means for drains canals, waster weir, draft approach channels key benches foundation of bridges and such similar works in all kinds of soil as per drawing and technical specifications including setting out. shoring strutting barricading caution lights removal of stumps and other deleterious matter, excavated surface levelled and sides neatly dressed disposing off the excavated stuff or sorting & stacking the selected stuff for reuse in a radius of 50m and lift upto 1.5m including cost of labour, tools & other appurtenances required to complete the work loading & unloading of Stone Boulder / Stone aggregate / Sand / Kankar / morrum (Tipper 5.5 m³) Remond of silt in Kalyani —						

M. A. R. 57 (Rule 116) No. E 492838
Measurement Book

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	pre-measurmt Recorded	same		MB No-4929 page			no-492897
				Total Qty		415.175 @ 204.60/Cum	Cum 85062.45 = ~~2655000~~
	Demarcation 6/9/22						
	a) Earth work excavation by manual means for drains canals, waste weir draft approach channels key trenches foundation of bridges and such similar works in all kinds of soils, as per drawings and technical specifications including setting out, shoring strutting barricading caution lights						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	removal of stumps and other deleterious matter, excavated Surface levelled and sides neatly dressed disposing off the excavated stuff or soiling and stacking the selected stuff for reuse in a radious of 50 m and lift upto 1.5m including cost of labour, tools & other appurtenances required to complete the work, loading & unloading of stone Boulder/stone aggregate/ Sand/Kanker/moorum (Tipper - 5.5m³) depth exceeding 1.5m but not exceeding 2m.						
	Measurement Recorded	Same					M.B No 492 Page no - 49257
		Total Qty				→ 415.25 Cum	
		@ ~~422.75~~ /Cum				→ ~~[illegible]~~	
						1772	5,22,36.25
		Deduction 5%					

Serial No. .....
Name of work .....
Name of Contractor of nature of
Date of commencement of work

Date	Full description, etc,
1	2
03	Supply of wa per day 18 load From - 29-08-
04	Moving stone Immediate

M. A. R. 57 (Rule 116) No. E 492839

Measurement Book

Serial No. ..... From ..... To .....

Name of work .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Number	Dimensions: Length	Dimensions: Breadth	Dimensions: Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
03	Supply of water through water tank for filling tank. per day 18 loads From - 29-08-2022 to 10-09-2022 total 13 days - 13 days X 18 loads → 234 loads Delivered 9/9/22 @ 360/load = 84240-00						
04	providing stone dust/grit 4.75 mm to 0.075 mm to approach road and rear Immersion tank for levelling and to protect not to sliping. 1 x 2 nos x (5.5 + 5.9)/2 x 0.05 = 5.7 Cum @ 1000/Cum = 5700-00						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
05)	Hire charge of pumping water 3.5 KL/hr Capacity pump pumping of waste water from Emersion tank — 6hr per day → 13 days × 6 hr → 78 hr						
	Deduct/-					@ 42/hr = 3276.00	
06)	providing Casual Labours (unskilled mazdor Heavy) per day = 18 Nos 2 Shift						
	Timings 6.Am to 6.Pm	9 Nos					
	6pm. to 6.am	9 Nos					
		18 Nos/days —					
	For 13 days =	13 X 18 Nos				→ 234 Nos	
	Deduct/-					@ 436.20/Nos	= 102070.80

Serial No. .....
Name of work .....
Name of Contractor of nature of Agency
Date of commencement of work.....

Date	Full description, etc, of work
1	2
03)	providing erecting ... 10 cms, dia and 1.5 ... to 250 mtrs C/C and ... fixing poles in the g... with coir rope firm... labour, lead and lif... the engineer in char...

M. A. R. 57 (Rule 116) No. E 492840

Measurement Book

rial No. .....

me of work ..... From ..... To .....

me of Contractor of nature of Agency .....

te of commencement of work .....

ate	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
07	providing erecting removing casurina pole barricading using poles of 7.50 to 10 cms, dia and 1.5 height above ground fixed vertically @ intervals of 2.0 to 2.50 mtrs C/C and horizontally @ 0.50 mtr above ground level, including fixing poles in the ground level for minimum depth of 3.0 mtr and tied with coir rope firmly including cost and conveyance of all materials labour, lead and lift charges and complete on hire basis as per the engineer in charge						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Vertical poles	30	4.00			120.00 mtr	
	Horizontal poles	2×18	18.00			648.00 mtr	
		2×18	13.00			468.00 mts	
						1236.00 mts	
						@65/mtr = 80,340/-	
		Dembuipde					
08)	Hire charges for shamiyana with necessary Bamboo poles, Erection charges including transportation per day ₹00 sqft × 15 days					Size 20ft × 30ft = 600 sqft 9100 sqft @ 8/sqft = 72,800/-	
			Dembuipde				

M. A. R. 57 (Rule 116) No. E 492841

Measurement Book

erial No. .....

me of work ..... From ..... To .....

me of Contractor of nature of Agency.....

te of commencement of work.....

ate	Full description, etc. of work	Number	Dimensions Length	Breadth	Depth	Contents	Reference to last Measurement
	2	3	4	5	6	7	8
09)	Hire charges for shamiyana sidewalls of 8ft height (size - 13ft x 14ft) per days = 180 Rft From. 29-8-2022 to 10-9-2022 = 13days					13 x 180 rft = 2340 rft @ 17/rft = 39,780/-	
	Deducted						
10)	Hire charges for Armless plastic chairs per days - 18 nos total 13 days x 18 nos =					234 nos @ 4/nos =	936.00
	Deducted						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
11)	Hire charges for wooden table of size per days 5 nos total 13 days x 5 nos				6ft x 2ft	= 65 nos @ 40/no = 2600/-	
12)	Hire charges for Supplying and running circuit Service main with necessary messanger wire and reel insulators and maintaing the same of 25 Sqm PVC insulated and Sheathed aluminium wire					13 days x 2 x 45 Sqm = 1170 mtrs. @ 9/mts = 10,530/-	

Duplicate

Duplicate

M. A. R. 57 (Rule 116) No. E 492842

Measurement Book

erial No. ..... From ..... To .....

ame of Work .....

ame of Contractor of nature of Agency .....

ate of commencement of work .....

Date	Full description, etc, of work	Number	Dimensions Length	Breadth	Depth	Contents	Reference to last Measurement
	2	3	4	5	6	7	8
	(13) 1324 Hire charges of 100 KVA Generator including operator, fuel, transportation and Handling charges - per days 6 hr = 11 days x 6 hr					→ 66 hrs @ 534/hr = 35,244	
	14) Hire charges for flood lighting arrangent for the stage and existing immersion tanks during night time. Generator to be used						
	Total	6 Nos x 13 days				= 78 Nos @ 285/Nos = 22,230	

Generator to be

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
15)	Hire charges Component name 1087 Crane charges- for lifting of Lord ganesh Total 13 nos @ 3390/- = 44070- Demolition 610223 Sub total = 6,71,085.45 GST 18% = 1,20,795.55 Total = 7,91,880 Ramalingeswara Asst. Executive Engineer Yelahanka S (BBMP) Yelahanka.						

Serial No.....
Name of work.....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	
1	2	
	Certificate:	
	a) The above work is	
	b) There is no dep	
	c) This work & Com	

M. A. R. 57 (Rule 116)
Measurement Book

No. E 492843

erial No. .....
ame of work ..... From ..... To .....
ame of Contractor of nature of Agency.....
ate of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
	Certificate:						
	01) The above work is done Satisfactorily and completed in all respect.						
	02) There is no departmental material issue for the above work -						
	03) This work is Comes under BBMP limit						
	General 06/02/23						
	Recommended						
	Asst. Executive Engineer Yelahanka Sub. Divison (BBMP Yal. Zn) Yelahanka, Bangalore						
	6/02/2023						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	~~1st and Final bill~~					SBR No: 577 7.2.2023	
						Lt:	
						Job code: 001-23-000003	
	Gross Amt = 7,91,880=00						
	PSD = 39594=00						
	CGST = 7070=00						
	SGST = 7070=00						
	IT = 7919=00						
	LC = 7919=00						
	CBF = 792=00						
	Royalty = —						
	T.D. = 70364=00						
	Net Amt = 7,21,516=00						
						Audited & Admitted for Rs. 7,91,880=00	
						7,21,516=00 by Cheque	
						and Rs 70364=00 by Issuement	
						Accts Supdt 23/02 Yelahanka Division BBMP	
						Exe Engineer Yelahanka Division BBMP	